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PATENT

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Jane A. Walker

June 23, 2004
Date

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Rajagopalan et al.
Application No.: 10/808,184
Filed: March 24, 2004
Title: **Novel Aromatic Azides for Type I Phototherapy**
Art Unit: 1641
Examiner: Unknown
Conf. No.: 4580
Atty. Docket No.: MRD-60DV

Cincinnati, Ohio 45202

June 23, 2004

Commissioner for Patents
P. O. Box 1450
Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Sir:

In accordance with the duty of candor and good faith imposed by 37 C.F.R. §1.56, and the means of complying with that duty according to 37 C.F.R. §§1.97 and 1.98, the Applicants call the references listed on the attached PTO-1449 form to the attention of the United States Patent and Trademark Office in connection with the above-identified patent application. As this application is a Divisional and all cited references are in the parent case, Serial No. 09/898,885, copies of the cited references are not required with this submission. No representation is made that the cited art is

the only art or that the cited art represents the best art.

The Examiner is urged to consider the cited references and to make an independent decision with respect to their materiality.

Applicants do not believe that any fees are due in connection with this submission. However, if such fees are necessary, the Commissioner is authorized to charge any necessary fees to deposit account 23-3000.

Respectfully submitted,

WOOD, HERRON & EVANS, L.L.P.

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SUBSTITUTE FORM PTO-1449 (MODIFIED)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. MRD/60DV		SERIAL NO. 10/808,184	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)				APPLICANT Rajagopalan et al.			
(37 CFR 1.98(b))				FILING DATE March 24, 2004		GROUP 1641	

U.S. PATENT DOCUMENTS													
EXAMINER INITIAL		PATENT NUMBER							ISSUE DATE	PATENTEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	A.A	5	5	1	8	8	8	8	5/1996	Waldman	435	7.23	10/26/93
	A.B	5	6	5	0	2	9	2	07/22/1997	Scherz et al.	435	68.1	07/31/1995
	A.C	5	7	1	4	3	4	2	02/03/1998	Komoriya et al.	435	23	10/27/95
	A.D	6	4	6	2	0	7	0	10/08/2002	Hasan et al.	514	410	03/06/1997
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FOREIGN PATENTS OR PUBLISHED FOREIGN PATENT APPLICATIONS							
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	A.L	187332	07/1986	EP	C12Q	1/68	Yes
	A.M	93/14791	08/05/93	WO	A61K	49/O0	N/A
	A.N						
	A.O						
	A.P						
	A.Q						

OTHER DOCUMENTS (Including Author, Title, Date, Place of Publication)		
A.R	S. Achilefu, Ph.D. et al., <u>Novel Receptor-Targeted Fluorescent Contrast Agents for In Vivo Tumor Imaging</u> , Investigative Radiology, Vol. 35, No. 8, 2000, 479-485.	
A.S	Jerome Amaudrut et al., <u>The Thermal Sulfenate-Sulfoxide Rearrangement: A Radical Pair Mechanism</u> , J. Amer. Chem. Soc., Vol. 122, 2000, 3367-3374.	
A.T	A. Andreoni et al., <u>Tumour photosensitization by chemotherapeutic drugs</u> , Biology, N3, 1993, 43-46.	

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OTHER DOCUMENTS (Including Author, Title, Date, Place of Publication)	
B.R	Byron Ballou et al., <u>Tumor labeling in vivo using cyanine-conjugated monoclonal antibodies</u> , Cancer Immunology and Immunotherapy, Vol. 41, 1995, 257-263.
B.S	M.D. Daniel et al., <u>A History of Photodynamic Therapy</u> , Aust. N.Z. J. Surg., Vol. 61, 1991, 340-348.
B.T	T.J. Dougherty et al., <u>Photoradiation Therapy. II. Cure of Animal Tumors with Hematoporphyrin and Light</u> , Journal of the National Cancer Institute, Vol. 55, No. 1, 1975, 115-121.

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OTHER DOCUMENTS (Including Author, Title, Date, Place of Publication)	
C.R	G. Freiherr, <u>The Light Stuff: Optical Imaging in Medical Diagnosis</u> , Medical Device & Diagnostc Industry Magazine, 1998, 40-46.
C.S	Graves, <u>Advances in DNA Sequence Specific Agents</u> , 1996, 2, 169-186
C.T	M.R. Hamblin et al., <u>On the mechanism of the tumour-localising effect in photodynamic therapy</u> , J. Photochem. Photobiol. B: Biol., Vol. 23, 1994, 3-8.

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	D.R	J. C. Hebden et al., <u>Diagnostic imaging with light</u> , The British Journal of Radiology, Vol. 70, 1997, S206-S214.
	D.S	D.J. Hnatowich et al., <u>Radioactive Labeling of Antibody: A Simple and Efficient Method</u> , Science, Vol. 220, 1983, 613-615.
	D.T	PCT, <u>International Search Report</u> , PCT/US02/19185, Mailed on January 23, 2003 (3 pages)

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	E.R	Ito et al., Langmuir (1997), 13:2756-2759					
	E.S	G. Jori, <u>Tumour photosensitizers: approaches to enhance the selectivity and efficiency of photodynamic therapy</u> , Journal of Photochemistry and Photobiology B: Biology, Vol. 36, 1996, 87-93.					
	E.T	G. Jori, <u>Novel Therapeutic Modalities Based on Photosensitized Processes</u> , Journal of Photochemistry and Photobiology B: Biology, No. 60, 1997, 12-18.					
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	F.R	G. Jori et al., <u>Second Generation Photosensitizers for the Photodynamic Therapy of Tumours</u> , Light in Biology and Medicine, Vol. 2, R.H. Douglas et al. (Eds.), 1991, 253-266.					
	F.S	G. Jori, <u>Far-red-absorbing photosensitizers: their use in the photodynamic therapy of tumours</u> , J. Photochem. Photobiol. A: Chem., Vol. 62, 1992, 371-378.					
	F.T	M. Korbelik, <u>Photosensitizers in photodynamic therapy</u> , Periodicum Biologorum, Vol. 93, No. 4, 1991, 563-574.					
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	G.R	K. Licha et al., <u>New contrast agents for optical imaging: acid-cleavable conjugates of cyanine dyes with biomedical</u> , In Biomedical Imaging: Reporters, Dyes, and Instrumentation, D.J. Bornhop, C. Contag, and E.M. Servick-Muraca (Eds.), Proceedings of SPIE, Vol. 3600, 1999, 29-35.					
	G.S	R.L. Lipson, M.D. et al., <u>Hematoporphyrin Derivative for Detection and Management of Cancer</u> , Cancer, Vol. 20, No. 12, 1967, 2255-2257.					
	G.T	Y. Luo et al., <u>Rapid Initiation of Apoptosis by Photodynamic Therapy</u> , Photochemistry and Photobiology, Vol. 63, No. 4, 1996, 528-534.					
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	H.R	K. Matsumura, <u>1-Aminoacridine-4-carboxylic Acid</u> , Journal of the American Chemical Society, Vol. 60, (1938) 591-593.					
	H.S	G.G. Miller et al., <u>Preclinical assessment of hypocrellin B and hypocrellin B derivatives as sensitizers for photodynamic therapy of cancer: progress update</u> , Photochemistry and Photobiology, Vol. 65, No. 4, 1997, 714-722.					
	H.T	T. Parassi et al., <u>Two-photon microscopy of aorta fibers shows proteolysis induced by LDL hydroperoxides</u> , Free Radical in Biology and Medicine, Vol. 28, No. 11, 2000, 1589-1597.					
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OTHER DOCUMENTS (Including Author, Title, Date, Place of Publication)							
	I.R	D.J. Pasto et al., <u>Demonstration of the Synthetic Utility of the Generation of Alkoxy Radicals by the Proto-Induced, Homolytic Dissociation of Alkyl 4-Nitrobenzenesulfonates</u> , Tetrahedron Letters, Vol. 35, No. 25, 1994, 4303-4306.					
	I.S	A. Pelegrin et al., <u>Photoimmunodiagnosis with antibody-fluorescein conjugates: in vitro and in vivo preclinical studies</u> , J. Cell Pharmacol, Vol. 3, 1992, 141-145.					
	I.T	W. G. Roberts et al., <u>Role of Neovasculature and Vascular Permeability on the Tumor Retention of Photodynamic Agents</u> , Cancer Research, Vol. 52, 1992, 924-930.					
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	J.R	G.I. Stables et al., <u>Photodynamic therapy</u> , Cancer Treatment Reviews, Vol. 21, 1995, 311-323.					
	J.S	T. Takemura et al., <u>Mechanism of Photodynamic Therapy: Exploration by Photophysicochemical Study</u> , Frontiers of Photobiology, 1993, 503-506.					
	J.T	K.B. Trauner et al., <u>Photodynamic Synovectomy Using Benzoporphyrin Derivative in an Antigen-Induced Arthritis Model for Rheumatoid Arthritis.</u> , Photochemistry and Photobiology, Vol. 67, No. 1, 1998, 133-139.					
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	K.R	P.J. van Geel et al., <u>Photosensitizing Efficacy of MTHPC-PDT Compared to Photofrin-PDT in the RIFI Mouse Tumour and Normal Skin</u> , Int. J. Cancer, Vol. 60, 1995, 388-394.					
	K.S	Yielding, et al., Biopolymers (1984) 23:83-110					
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